

Instacut™ 3.5 Blade Replacement



WARNING

Sharp Blade Hazard

Blades are sharp and can cause cuts and amputation. To avoid injury from sharp blades, handle with caution. Only trained personnel should operate equipment or perform maintenance.

Wash new blades with warm, soapy water and rinse thoroughly to remove the thin protective oil film. Keep the sharp edge away from you when handling blades.

1. Remove the pusher head assembly:

Tabletop models: Slide the pusher head off the rod guides.

Wall mount models: Remove the locking pin (J). Lift handle and slide the pusher head off the guide rods. Place pin back into the hole on the handle assembly to prevent loss.

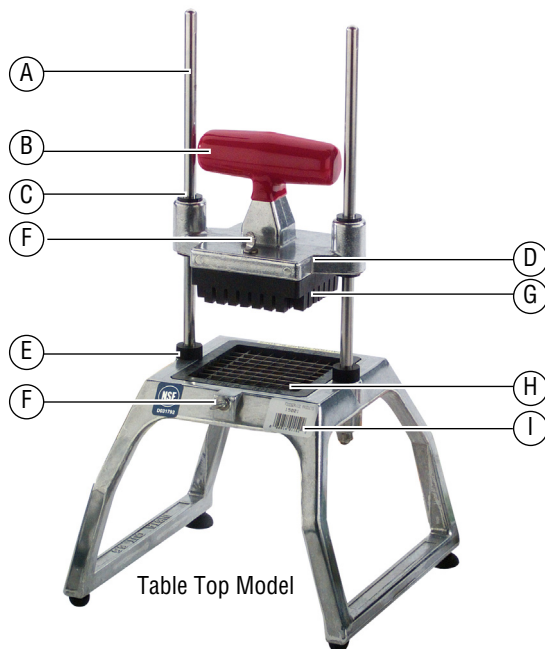
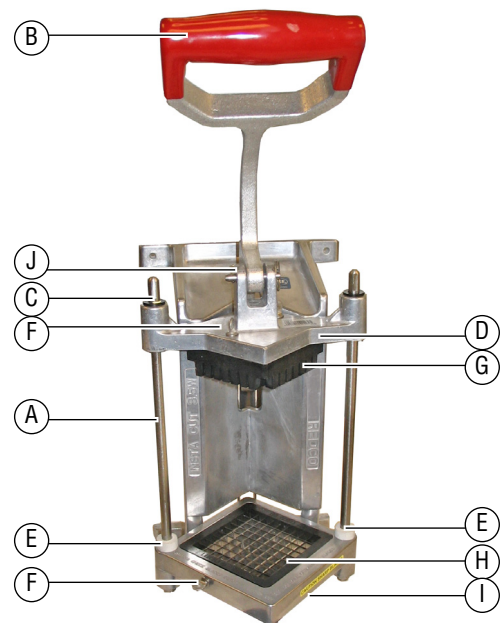


Table Top Model

2. Raise the bumpers approximately 2" (5.0 cm).
3. Loosen thumbscrew and carefully remove the blade assembly. Remove the cutting blade assembly by pressing upwards on the bottom of the side of the blade holder, where the thumbscrew is located. Discard the old blade assembly.
4. Install the new cutting blade assembly by inserting the tab on the blade holder into the groove in the base, then lowering the blade holder into the seated and flush position in the base. Tighten the thumbscrew.
5. Slide bumpers down guide rods to contact base assembly. Position pusher head assembly onto the guide rods, slowly lower pusher head assembly, and check pusher head block to blade alignment.
6. Lubricate the guide bar with mineral oil or Petrol-Gel after each use. Do not use cooking oil as it will become sticky and may permanently damage the equipment.



Wall Mount Model

- A Guide Rods.** Guides and align the pusher head onto the blade set.
- B Handle.** Used to lower and raise the pusher head block
- C Guides.** Used for smooth and consistent operation of pusher head on the guide rods
- D Pusher Head Assembly.** Made up of the pusher head block (and "T" handle for tabletop models).
- E Bumpers.** Cushions the stop of the pusher head.
- F Thumbscrew.** Used to secure the pusher head block or the blade assembly.
- G Pusher Head Back.** Pushes the food product through the blade set. Specifically sized to match the corresponding blade assembly.
- H Blade Assembly.** Houses the blades. Specifically sized to match the corresponding pusher head block
- I Base Assembly.** Holds the guide rods and blade assembly.
- J Locking Pin.** Secures the pusher head to the handle.